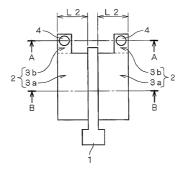
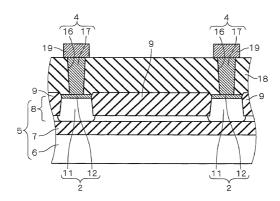
OBLON, SPIVAK, ET AL DOCKET #: 202887US2 INV: Yuuichi HIRANO, et al. SHEET 1_ OF_22

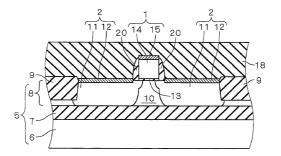
F I G . 1



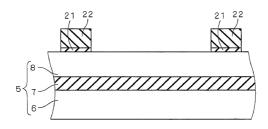
F 1 G . 2A



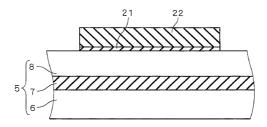
F I G . 2B





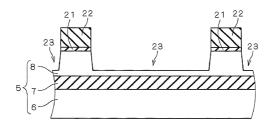


F I G . 3B

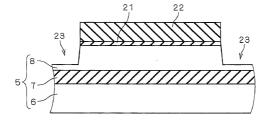




F I G . 4A



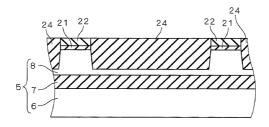
F 1 G . 4B



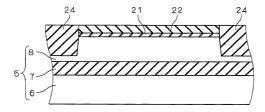
.



F I G . 5A

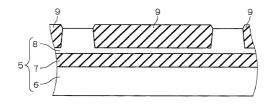


F I G . 5B

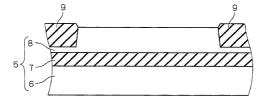




F 1 G . 6A

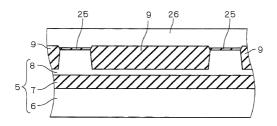


F 1 G . 6B

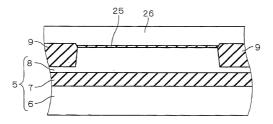




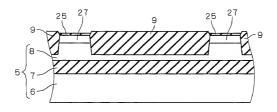
F 1 G . 7A



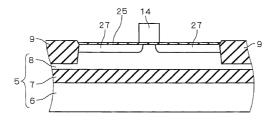
F I G . 7B





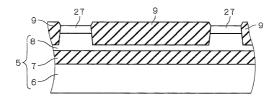


F | G . 8B

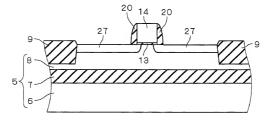


OBLON, SPIVAK, ET AL DOCKET #: 202887US2 INV: Yuuichi HIRANO, et al. SHEET 9_OF_22_

F I G . 9A

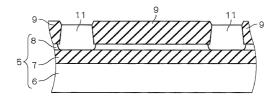


F I G . 9B

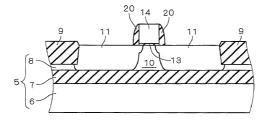


OBLON, SPIVAK, ET AL DOCKET #: 202887US2 INV: Yuuichi HIRANO, et al. SHEET 10 OF 22

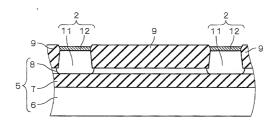
F I G . 10A



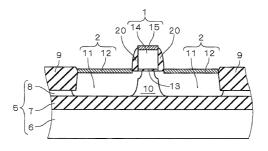
F I G . 10B



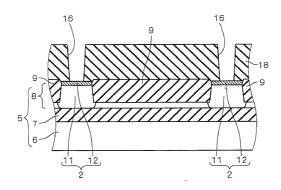




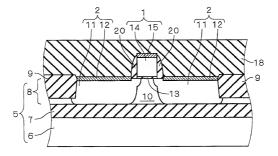
F I G . 11B

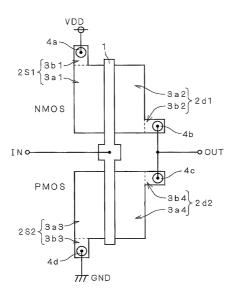


F I G . 12A

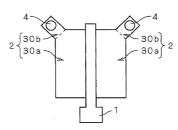


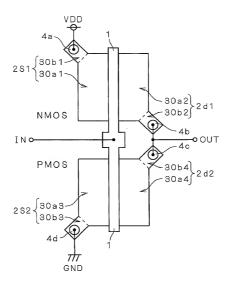
F I G . 12B



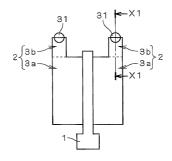


F I G . 14

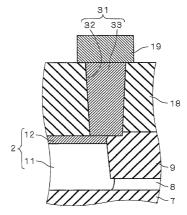




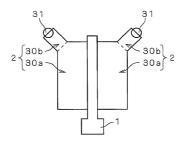




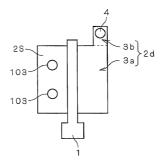
F I G . 17

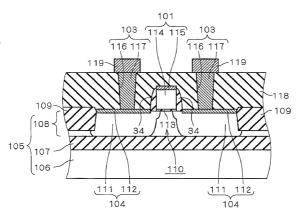




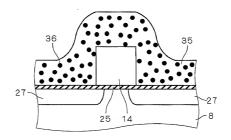


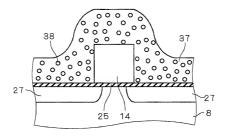
F I G . 19



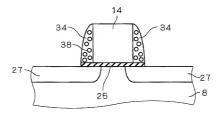


F I G . 21

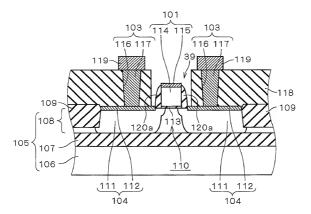


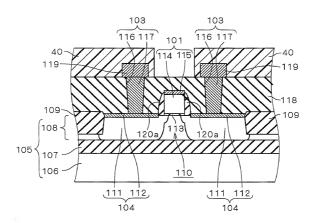


F I G . 23

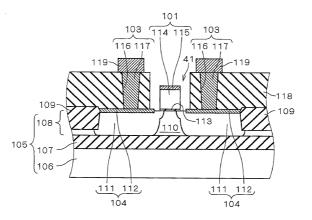




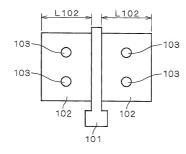


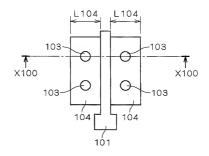


F 1 G . 26



F I G . 27





F I G . 29

